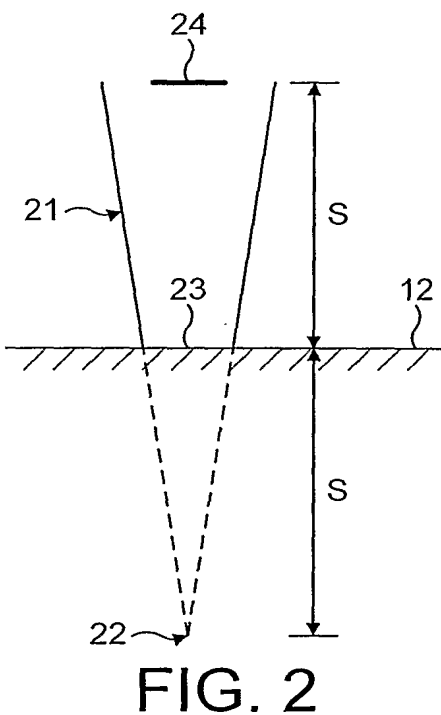
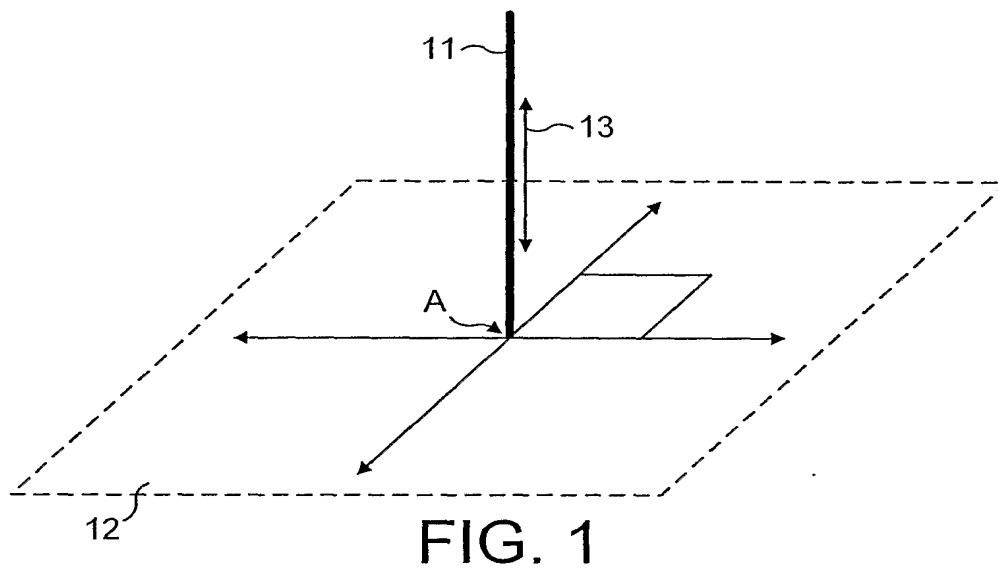


1 / 6



2 / 6

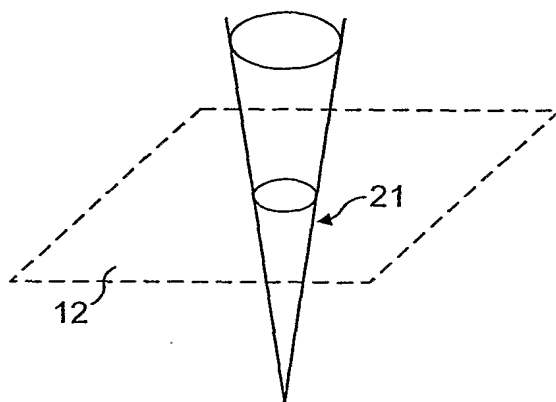


FIG. 3a

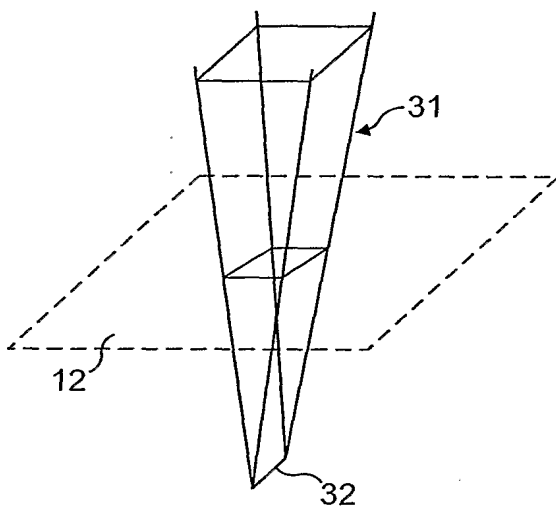


FIG. 3b

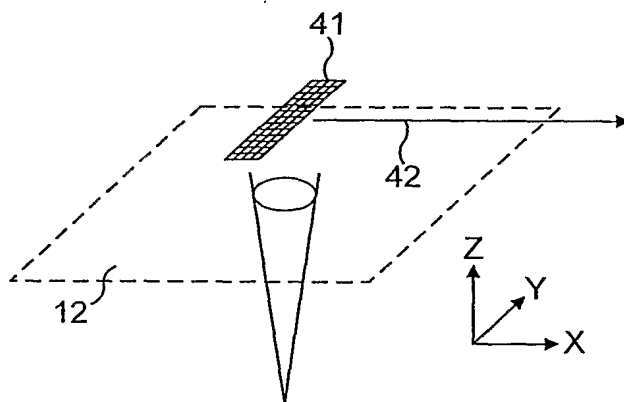


FIG. 4

3 / 6

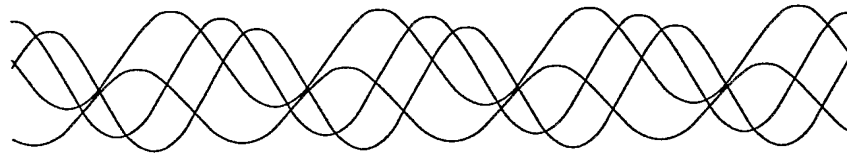
Basic signals $S(i,t)$ from detector element $i=1,2,3,4$

FIG. 5a

Signal $R(i,t)$ after subtraction of reference values
and rectification $i=1,2,3,4$

FIG. 5b

Averaged signal (raw signal) $R(t)$ from the detector array

FIG. 5c

Calculated phase values $\alpha(t)$ after use of phase algorithm

FIG. 5d

Unwrapped phase values, or displacement $U(t)$ of OUI

FIG. 5e

4 / 6

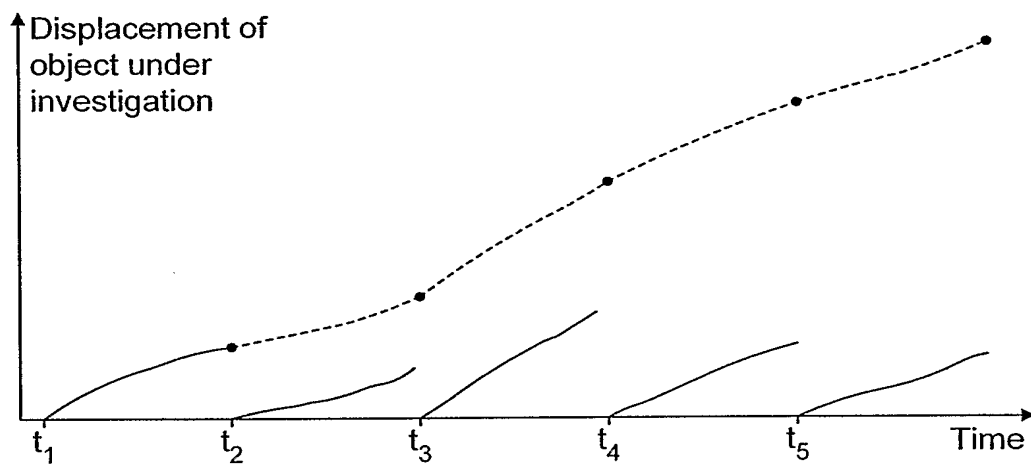


FIG. 6a

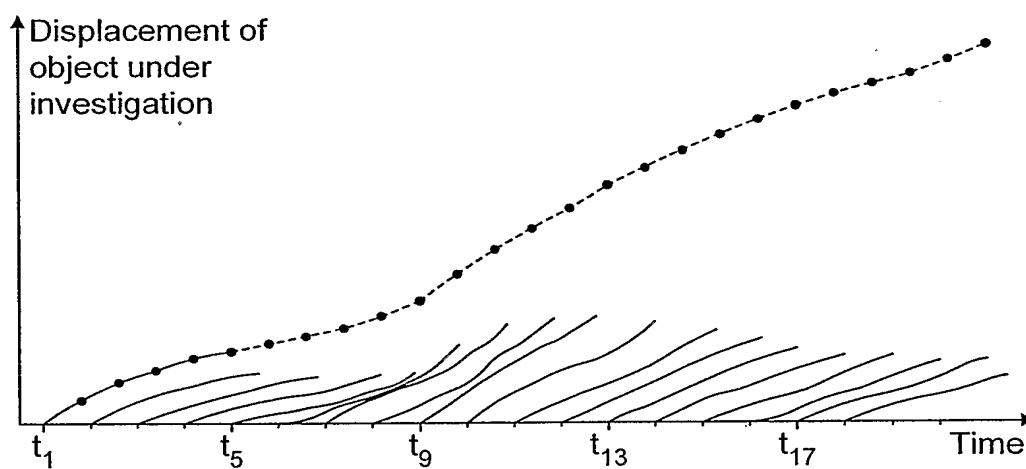


FIG. 6b

5 / 6

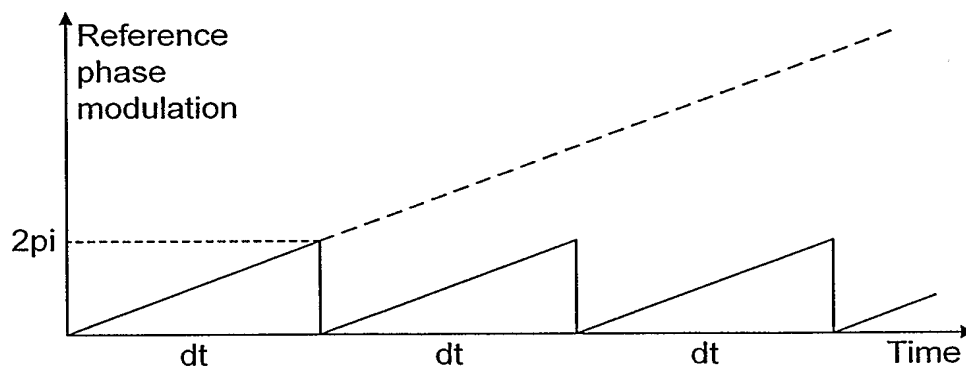
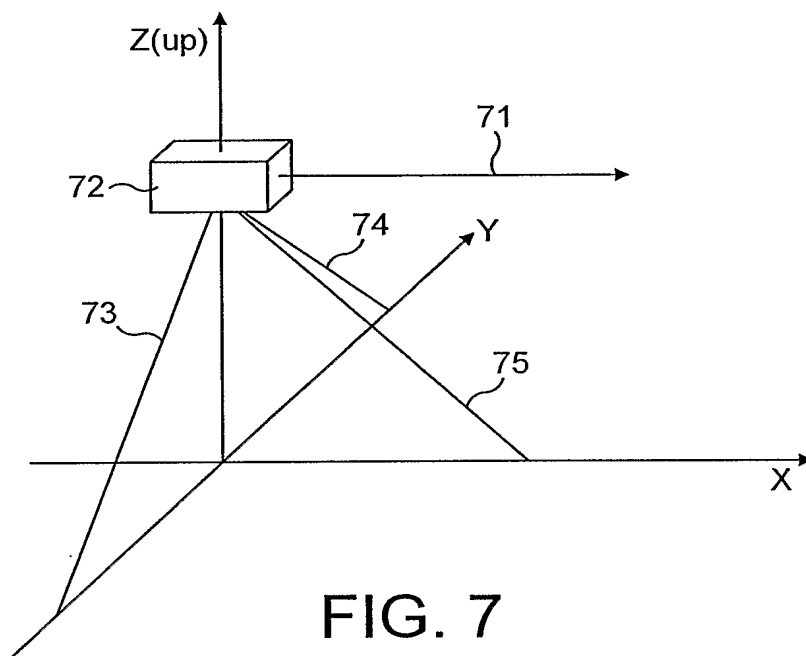


FIG. 8

6 / 6

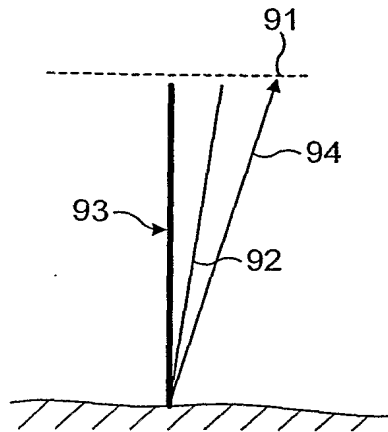


FIG. 9

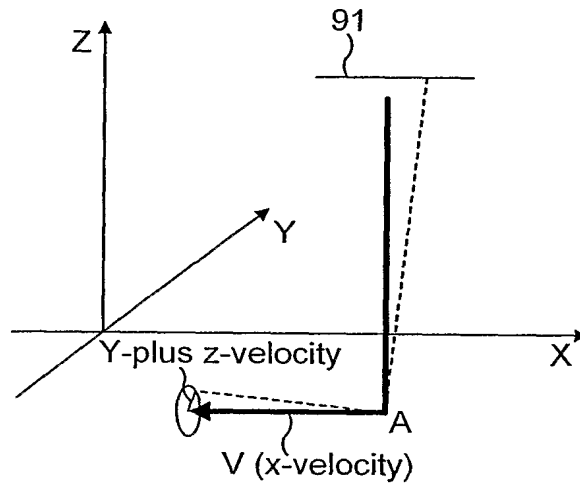


FIG. 10

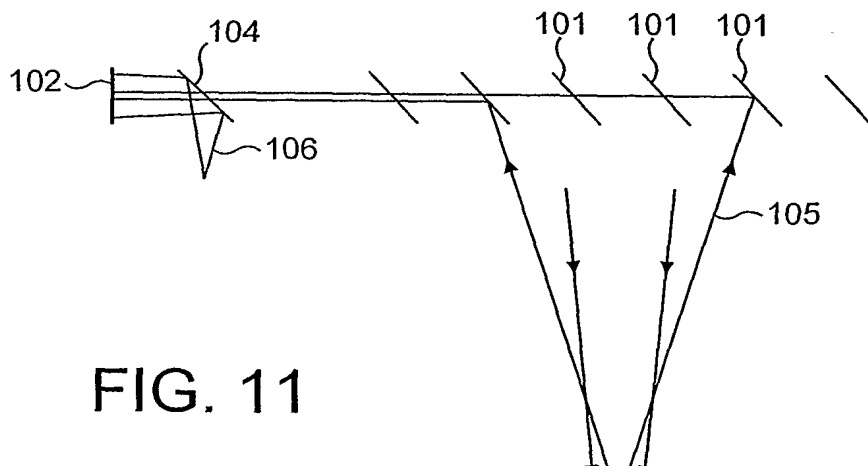


FIG. 11